

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application Of)
Jari Karjala et al.) Group A.U.: 2137
Serial No.: 10/609,011) Examiner: Minh Dieu T. Nguyen
Filed: June 30, 2003) Attorney Docket No.: 004770.00133
For: METHOD FOR IMPLEMENTING) Confirmation No. : 8337
SECURE CORPORATE)
COMMUNICATION)

MISCELLANEOUS STATEMENT CONCERNING COPENDING APPLICATION

Commissioner for Patents
Customer Service Window, Mail Stop AF
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

Applicants call the Examiner's attention to commonly-owned, copending application serial number 10/608,818 (attorney docket number 004770.00134), which application is identified in Applicants' specification as related to the present application. So that the Examiner can consider whether any double patenting issues are raised, a copy of the currently pending claims of application 10/608,818 is attached hereto. The attached claims were found allowable in a January 28, 2008, office action in application 10/608,818.

Respectfully Submitted,

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Dated: April 30, 2008

Claims allowed in application 10/608,818

1. A method comprising:
 - (a) connecting a user device via a publicly-accessible network to a server;
 - (b) receiving a certificate;
 - (c) calculating an identifier of the received certificate and converting it to a character string;
 - (d) modifying the string by removing at least one random character from the string;
 - (e) displaying the modified string;
 - (f) receiving, from a user input corresponding to the at least one removed character; and
 - (g) continuing connection to the server only if the user input matches the at least one removed character.
2. The method of claim 1, further comprising randomly selecting multiple characters for removal.
3. The method of claim 2, wherein the randomly selected characters are replaced with a character indicating the replacement.
4. The method of claim 2, wherein the modified string is displayed with spaces replacing the removed characters.
5. The method of claim 1, wherein the device is a mobile telephone and the at least one removed character is a digit.
6. The method of claim 1, wherein receiving the certificate comprises receiving the certificate from a certification authority.

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(This is NOT an amendment in application 10/609,011)

7. The method of claim 1, wherein the position of the at least one character removed from the string is different during a subsequent connection attempt.
8. The method of claim 1, wherein the at least one removed character is removed based on the capabilities of the user device.
9. The method of claim 1, wherein receiving input corresponding to the at least one removed character comprises receiving input from a user previously provided with the identifier through mail or a company newsletter.
10. The method of claim 1, wherein the at least one removed character is a digit, and wherein no non-digit characters are removed.
11. The method of claim 1, further comprising:
repeating steps (a) through (g) on each attempt to connect the device to the server.
12. A device comprising:
an interface configured to access a publicly accessible network; and
a processor configured to perform:
receiving, via the interface, a certificate from a remotely located server,
calculating an identifier of the received certificate and converting it to a character string,
modifying the string by removing at least one random character from the string,
displaying the modified string,
receiving, from a user of the device, input corresponding to the at least one removed character, and
continuing connection to the server only if the user input matches the at least one removed character.

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13. A machine-readable medium having machine-executable instructions for performing:
 - connecting a user device via a publicly-accessible network to a server;
 - receiving a certificate;
 - calculating an identifier of the received certificate and converting it to a character string;
 - modifying the string by removing at least one random character from the string;
 - displaying the modified string;
 - receiving, from a user, input corresponding to the at least one removed character; and
 - continuing connection to the server only if the user input matches the at least one removed character.
14. A method for conducting secure communications, comprising:
 - connecting a user device via a publicly-accessible network to a server;
 - receiving a certificate;
 - receiving a modified identifier, the identifier having previously been calculated for the certificate outside of the user device and modified outside of the user device by removal of at least one random character;
 - displaying the modified identifier;
 - receiving, from a user previously provided with the identifier, input corresponding to the at least one removed character; and
 - continuing connection to the server only if the user input matches the at least one removed character.
15. The method of claim 1, wherein the identifier was previously provided to the user through a trusted medium.
16. The device of claim 12, wherein the identifier was previously provided to the user through a trusted medium.

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17. The device of claim 12, wherein the processor is further configured to perform: randomly selecting multiple characters for removal, wherein the randomly selected characters are replaced with a character indicating the replacement.
18. The device of claim 12, wherein the modified string is displayed with spaces replacing the removed characters.
19. The device of claim 12, wherein the device is a mobile telephone and the at least one removed character is a digit.
20. The device of claim 12, wherein the position of the at least one character removed from the string is different during a subsequent connection attempt.

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